

Amendments to the Specification:

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This application is a continuation-in-part of U.S. patent application Serial No. 09/957,327 filed September 20, 2001, now U.S. Patent No. 6,533,139 issued March 18, 2003, which in turn is a continuation-in-part of U.S. patent application Serial No. 09/545,159 filed April 7, 2000, now U.S. Patent No. 6,296,141 issued October 2, 2001, which was in turn, a continuation-in-part of patent application Serial No. 09/095,419 filed June 8, 1998, now abandoned.

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It is preferred that bottom section 30 is securely fixed to disc 10 by means of a latch mechanism which is illustrated as projection 52 and channel 54. In the embodiment shown in Figs. 414A-4C, projection 52 is on the bottom side of disc 10 and channel 54 is on the bottom section 30. Alternatively, however, bottom section 30 could have the protrusion and disc 10 could contain the channel. It will be understood, however, that such a latching mechanism is not necessary because, when bottom section 30 is rotated about joint 38 so as to join bottom section 30 to the underside of disc 10, the force between the rim of the cup and snap

fitting periphery portion 34 is enough to maintain the engagement between disc 10 and bottom section 30. It will be appreciated that the rim of the cup forces snap fitting periphery portion 34 up to and against disc 10 as shown in FIG. 4C. Rim 56 of cup 58 is illustrated in FIG. 4C.
